JUL 25 1988 Jose A. Canada Rodriguez, Esquire Goldman and Antonetti P.O. POR 13486 Senturce, Puerto Rico 8090?

Per Municipal Dump of Ponce SPA I.D. Matters PROSESSETION

Dear Mr. Capedas

On June 21, 1988 the Environmental Protection Agency (EPA) received the effidevit signed by Mr. Wick Good, District Menacer of Browning-Ferris Industries of Ponce Improporated ("RFT") attention to the fact that mo waste was ever disposed of in Cell Murber 1 at the Municipal Pump of Ponce. After reviewing your mimittal, asveral insums, previously raised during our May 24, 1988 meeting, must be abbressed before EPA gen even consider granting call master 1 protective filer status.

At the May 24 meeting, and stated that detar serial photographs of the site would assist considerably in the determination to grant Cell Number I protective filling status. It is the Agency's understanding that various serial photographs were smallable and resty to be submitted to FPA. Mowever, these photographs were not included with your June 29, 1988 summittal. Please submit those photographs with a description of the tonography including landworks, houndaries, serial direction, and an explanation supporting your claim that no waste was ever dispose" of in Cell

with respect to RFI's June 21, 1985 submittal page two, item number mine, Hr. Rick Good stated, "... that no waste had been place" no closer then approximately two hundred and fifty fact from the Cell Member 1.º However, the distance from boring 0-33 to Cell Muster 1, as it appears from Pacifit 2 of your submittal, is approximately seventu-five feet. According to Bonibit 3 (Ponce Waste Pacility Geotechnical Panloration Pinel Report Movember 3, 1983), waste was discovered in boring (-33 as well as in other samples located north of Cell Rusber 1. Please correct and explain these discrepancies.

In addition, the berings located along boundary of Cell Number 1 (C-41, C-42, C-44, C-50, C-65, C-67, C-64, C-65 and C-67) were reported as containing zero thickness of waste (Brhibit 3 of BFI submittal). When comparing these borings with those where wests was discovered, the depth of the borings are considerably different. Those that had so waste discovered were mainly shallow borings with the exception of berings discovered were mainly shallow borings with the exception of berings C-84, C-85 and C-87. Why were the borings C-41, C-42, C-44, C-886 C-65 and C-67 drilled at such a shallow depth? Could waste have been placed at a deeper depth? What leads BFI to conclude that this area is truly virgin soil?

As discussed at the May 24, 1988 meeting, BFT must first address all issues before the Agency can make any protective filing determination. The affidavit provided by Mr. Rick Good constitutes a limited basis for making this determination. The affidavit failed to answer all our concerns previously mination. The affidavit failed to answer all our concerns previously stated in our May 24, 1988 meeting and raised more questions that meed to be addressed. Please respond to these comments and submit the information requested which includes dated construction diagrams and/or well boring logs (e.g., MS-7 or boring log C-88 which is located on the western logs (e.g., MS-7 or boring log C-88 which is located on the western boundary of Cell Number 1) by August 10, 1986. This information coupled with the June 29, 1988 submission will become part of the public record and should provide enough information for EPA to make its final determination.

Should you have any questions, please contact Angel Chang, of my staff, at (212) 264-9628.

Sincerely yours,

Stanley Siegel, Chief Hezardous Waste Facilities Branch

boc: Angel Chang, 2ANY-ENT Douglas Rocse, 2ANY-ENT Steven Knight, 2ANY-ENT Any Chester, 20RC Laura Livingston, 2PAB